## f<sup>35</sup> sub-groups in the General Epistles<sup>1</sup>

Wilbur N. Pickering, ThM PhD

There are fourteen significant splits in the Family in the four larger books (there being none in the three shorter ones), as follows:

- James 2:13  $\epsilon \lambda \epsilon o \nu$  432at,1766° ||  $\epsilon \lambda \epsilon o \varsigma$  328,394{432,604}634,664,928,986,1247,1249,1482,1548,1619°,1636,1725,1732at, 1749,1752,1766,1897,2080,2221,2289,2587,2704
- James 2:14  $\epsilon \chi \epsilon \iota \mid\mid \epsilon \chi \eta$  141,328,386,394,604,634,664,801,928,986,1075,1247,1249,1250,1482,1508,1548,1656,1704,1737, 1746,1748,1749,1752,1766,1855,1876,1899,2218,2221,2289,2431,2501,2587,2626,2704
- 1 Peter 1:23  $\alpha\lambda\lambda$  ||  $\alpha\lambda\lambda\alpha$  {149,201}{432,604}757,824,1072,1075,1248,1250,1503,1548,1617,1618,1619,1628,1636,1637, 1656,1740,1745,1746,1748,1754,1763,1768,1864,1892,2352,2431,2777
- 1 Peter 2:24 απογενομενοι || απογεννωμενοι (328)394(432(604))664,928,986,1247,1249,1482,1508,1548,1752,1763, 1766,1768,1855,2289,2587(2704)
- 1 Peter 3:6 εγενηθητε 1766 $^{\circ}$  || εγεννηθητε 604,664,801,1247,1250,1618,1637,1732,1748,1752,1763,1876,1899,2289, 2431,2587,2626,2704,2777
- 1 Peter 4:2 του 2261° || --- {149,201}{432,604}757,824,1072,1075,1101,1248,1503,1508°,1548,1617,1618,1619,1628,1636, 1637,1656,1737,1740,1745,1746,1748,1754,1761,1766,1768,1864,1892,1899,2218,2261,2352, 2431,2501,2777
- 1 Peter 5:7  $\mu \in \lambda \in \iota$  824°,1726° ||  $\mu \in \lambda \lambda \in \iota$  141{432,604}801,824,986,1247,1248,1249,1250,1508,1617,1726,1748,1752,1763, 1768,1876,1892,1899,2261,2352,2431,2501,2626
- 1 Peter 5:8 καταπι€ιν 394° || καταπιη 328,394,604,664,928,986,1075,1247,1249,1482°,1508,1737,1748,1749,1752,1761, 1763,1766,1855,1892°,1899,2218,2221°,2255°,2289,2431,2587°,2704
- 2 Peter 2:14 πλεονεξιας || πλεονεξιαν 394,664,801,928,1249,1250,1482,1508,1726,1749,1763,1855,1876,2261,2289, 2378,2587,2626,2704 $^{\circ}$
- 2 Peter 3:3 γινωσκοντές | γινωσκοντας 328,394,664,928,1247,1249,1482,1508,1749,1752,1855,2255,2289,2587,2704
- 1 John 1:6  $\pi \epsilon \rho \iota \pi \alpha \tau \omega \iota \mu \epsilon \nu$  18,35,141,204,386,801,824,1100,1101,1250,1636,1704,1725,1726,1732,1733,1754,1761,1858, 1865,1876,1897,2080,2221,2261[2378]2466,2554,2626,2723  $\pi \epsilon \rho \iota \pi \alpha \tau \omega \iota \mu \epsilon \nu$  {149,201}328,394{432,604}634(664)757,928,986,1072,1075,1247,1248,1249,1482,1503,1508, 1548,1617,1618,1619,1628,1637,1656,1737,1740,1745,1748,1749,1752,1763,1766,1768,1855, 1864,1892,2218,2255,2289,2352,2431,2501,2587,2704,2777
- 1 John 4:20 μισει || μιση 328,386,394,604,634,928,1247,1249,1482,1508,1548,1704,1749,1752,1763,1766,1855,2255, 2289,2587,2704

They divide into two significant sub-groups as follows:

<sup>&</sup>lt;sup>1</sup> This paper is a sequel to "Adjudicating Family Splits", distributed in December, 2007 (mailing # 50). That study was based on 24 MSS, while this one uses 77, out of 84 known family members. The earlier selection of MSS was sufficiently representative so that this almost complete scrutiny of the Family reaches the same conclusions. For a list of the known family members, complete with location, date and content, please see "f<sup>35</sup> MSS in the General Epistles".

Group 1:

Js2:13	Js2:14	1P2:24	1P3:6	1P5:8	2P2:14	2P3:3	1J4:20	place	date
2289 2704	2289 2704	2289 2704	2289 2704	2289 2704	2289 2704	2289 2704	2289 2704	Vatopediu Meteora	XII XV
394 664 928 1247 1249 1482 1752 2587	394 664 928 1247 1249 1482 1752 2587	394 664 928 1247 1249 1482 1752 2587	 664  1247  1752 2587	394 664 928 1247 1249 1482 1752	394 664 928  1249 1482  2587	394 664 928 1247 1249 1482 1752 2587	394  928 1247 1249 1482 1752 2587	Vallicelliana Zittau Dionysiu Sinai Sinai M Lavras Panteleimonos Vatican	1330 XV 1304 XV 1324 1304 XII
328 604  1749 	328 604 1508 1749 1855	(328) 604 1508  1855	 604  	328 604 1508 1749 1855	 1508 1749 1855	328  1508 1749 1855	328 604 1508 1749 1855	Leiden Paris M Lavras M Lavras Iviron	XIII XIV XV XVI XVI
 1766	 1766	1763 1766	1763 	1763 1766	1763 		1763 1766	Athens Sofia	XV 1344

{I consider that these seventeen MSS represent a significant sub-group that is distributed throughout the four larger books. Observe that the geographical distribution is limited; Constantinople, Jerusalem, Patmos, Trikala and seven of the ten (that I checked) Mt. Athos monasteries are missing (of the twenty M Lavras MSS only three are here). The probability that this group could represent the archetype is negligible. I now add the 'stragglers', to complete the picture for each variant.}

986	986	986		986				Esphigmenu	XIV
1548	1548	1548					1548	Vatopediu	1359
634	634						634	Vatican	1394
	801		801		801			Athens	XV
	1250		1250		1250			Sinai	XV
	1748		1748	1748				M Lavras	1662
	1876		1876		1876			Sinai	XV
	1899		1899	1899				Patmos	XIV
				2255		2255	2255	lviron	XVI
	2431		2431	2431				Kavsokalyvia	1332
	2626		2626		2626			Ochrida	XIV

{801, 1250, 1876 and 2626 may well have shared a common influence.}

	386		 	 	386	Vatican	XIV
432		432	 	 		Vatican	XV
	1075		 1075	 		M Lavras	XIV
	1704		 	 	1704	Kutlumusiu	1541
	1737		 1737	 		M Lavras	XII
	2218		 2218	 		Lesbos	XVI
2221	2221		 	 		Sparta	1432

{To these the following 'solitaries' should be added: for James 2:13 add 1636, 1725, 1897, 2080; for James 2:14 add 141, 1656, 1746, 2501; for 1 Peter 2:24 add 1768; for 1 Peter 3:6 add 1618, 1637,

1732, 2777; for 1 Peter 5:8 add 1761; for 2 Peter 2:14 add 1726, 2261, 2378; for 2 Peter 3:3 and 1 John 4:20 there are none.}

Comment:  $\epsilon \chi \eta$  in James 2:14 is attested by 36 MSS, over 40% of the Family. Besides dittography being an easy possibility, the pressure of  $\mu \eta$  may have caused some copyists to put the Subjunctive, perhaps without thinking—the reverse change would presumably be deliberate. In the context the Indicative is correct: James is stating a fact, the person doesn't have works.

## Group 2:

{I consider that these thirteen MSS represent a significant sub-group, preceded by another twelve, below, that left the 'tree' at a node higher up.}

757			757	757		Athens	XIII
1075			1075	1075		M Lavras	XIV
1503			1503	1503		M Lavras	1317
1548	1548		1548			Vatopediu	1359
1619			1619	1619		M Lavras	XIV
1628			1628	1628		M Lavras	1400
1636			1636	1636		M Lavras	XV
1637		1637	1637	1637		M Lavras	1328
1656			1656	1656		M Lavras	XV
1740			1740	1740		M Lavras	XII
1745			1745	1745		M Lavras	XV
1754			1754	1754		Panteleimonos	XII
1768			1768		1768	lviron	1519
1864			1864	1864		Stavronikita	XIII
	1899	1899	1899		1899	Patmos	XIV

{I now add the 'stragglers', to complete the picture for each variant. The observant reader will have noticed that 1 Peter 3:6 is in [] above; I did this because this variant is already in group 1. This particular variant has a strange 'mixture' of both groups—because of the nature of the variant I suspect that the roster is fortuitous and therefore this variant does not really belong to either group.}

1250	 1250			1250	Sinai	XV
	 		1508	1508	M Lavras	XV
	 	1737	1737		M Lavras	XII
1763	 1763			1763	Athens	XV
	 	2218	2218		Lesbos	XVI
	 	2261		2261	Kalavryta	XIV
	 	2501		2501	Sinai	XVI

{To these the following 'solitaries' should be added: for 1 Peter 2:11 add 204, 2704; for 1 Peter 4:2 add 1101, 1761, 1766; for 1 Peter 5:7 add 141, 801, 986, 1247, 1249, 1726, 1752, 1876, 2626 (this picture is probably due to the nature of the variant and does not reflect a dependency); for 1 Peter 1:23 and 4:11 there are none.}

Comment: the glaring feature of this second group is that it is limited to one book. Another 'glare' is the dominance of M Lavras—almost half of the total (but there are some M Lavras MSS that are in neither group). The probability that this second group could represent the archetype is also negligible.

As with  $\epsilon \chi \eta$  in James 2:14, the omission of  $\tau \sigma \upsilon$  in 1 Peter 4:2 is attested by 36 MSS, over 40% of the family. Since there is little doubt that the archetype read the article, how to account for the high attestation for the omission? I suppose it was pressure from the Byzantine bulk, almost 80% here. In the context one would expect the article, that I consider to be correct.

We now come to the only real 'problem' for determining the archetypal form of the family in the General Epistles—1 John 1:6 (at the outset I mentioned fourteen splits, of which I have only dealt with thirteen). This is the only place in the General Epistles where the archetypal form is preserved in a minority of the extant representatives, at least as I see it. The grand point at issue could be a case of dittography. The verb 'say' is properly Subjunctive, being controlled by  $\epsilon\alpha\nu$ , but the verbs 'have' and 'walk' are part of a statement and are properly Indicative—only if we are in fact walking in darkness do we become liars for claiming to be in fellowship. So  $\pi\epsilon\rho\iota\pi\alpha\tau\sigma\nu\mu\epsilon\nu$  is correct. But to return to the MSS, we observe a curious circumstance: the roster that reads the Subjunctive is made up of precisely the two sub-groups, 2255 being the only outsider (a probable dittography); all the other MSS that do not participate in either subgroup read the Indicative, and they have a very good geographical distribution. Consider:

18	Constantinople		35	Paris	ΧI
141	Vatican	XIII	204	Bologna	XIII
386	Vatican	XIV	801	Athens	XV
824	Grottaferrata	XIV	1100	Dionysiu	1376
1101	Dionysiu	1660	1250	Sinai	XV
1636	M Lavras	XV	1704	Kutlumusiu	1541
1725	Vatopediu	1367	1726	Vatopediu	XIV
1732	M Lavras	1384	1733	M Lavras	XIV
1754	Panteleimonos	XII	1761	Athens	XIV
1858	Konstamonitu	XIII	1865	Philotheu	XIII
1876	Sinai	XV	1897	Jerusalem	XII
2080	Patmos	XIV	2221	Sparta	1432
2261	Kalavryta	XIV	[2378]	Athens	1511 <sup>2</sup>
2466	Patmos	1329	2554	Bukarest	1434
2626	Ochrida	XIV	2723	Trikala	ΧI

A chart will help to visualize the distribution for the two variants, using 'Mt. Athos' and 'elsewhere':

<sup>2</sup> 2378 is missing the first sheet of 1 John, and hence the verse in question, but since it eschews both sub-groups throughout, it almost certainly read the Indicative here.

1) Mt. Athos: Indicative

Konstamonitu Kutlumusiu Philotheu

Subjunctive Esphigmenu Iviron Kavsokalyvia Stavronikita

both Dionysiu M Lavras **Panteleimonos** Vatopediu

2) elsewhere:

Bologna Karditsa Bukarest Leiden Constantinople Lesbos Grottaferrata London Kalavryta Meteora Sofia

Athens Jerusalem Paris Sinai Vatican

Ochrida

Patmos Vallicelliana (Rome)

Sparta Zittau

Trikala

Sinai, Jerusalem, Mt. Athos and Vatican are on both sides, but the Indicative has the better distribution elsewhere, significantly better.

In "Adjudicating Family Splits", based on 24 MSS, the Subjunctive was attested by 59% of that selection, but my weighting instrument reduced the value to 43%. This paper is based on 77 MSS (out of 84 known family members) and the Subjunctive is now attested by 61% of the 77—the picture hasn't changed. I am cheerfully satisfied that the archetype read the Indicative.

Returning to the list of fourteen splits on the first page, it will be observed that almost all of them involve a single letter, or similar sounding diphthong. Most of them represent scarcely any difference in meaning. There simply is no significant variation anywhere in Family 35 throughout the seven General Epistles. God has preserved His Text.